

Amendments to the Claims:

The following listing of claims will replace all prior versions and listings of claims in the application:

1.-9. (canceled)

10. (currently amended) A glass separating wall comprising:

a pair of frameless side ~~parts~~ panels mounted between a top structure and a base;

a frameless transom panel between the side ~~parts~~ panels, the transom panel being held by the side ~~parts~~ panels and the top structure; and

~~at least one~~ a rotatable door leaf between the side ~~parts~~ panels and below the transom panel, the door leaf being rotatably supported exclusively at the transom panel and the base by fittings, said fittings comprising complementary first and second fitting parts, said first fitting part being fixed to the door leaf panel and said second fitting part being fixed directly to the frameless transom panel, said first and second fitting parts cooperating to permit rotation,

wherein the side ~~parts~~ panels and the transom panel are fastened to one another and to the top structure and the base without the fittings which support the rotatable door leaf.

11. (currently amended) The glass separating wall ~~according to~~ of claim 10, wherein the side ~~parts~~ panels, the transom panel, and the door leaf have a uniform grid dimension.

12. (currently amended) The glass separating wall ~~according to~~ of claim 10, wherein the side ~~parts~~ panels, the transom panel, and the door leaf are arranged in a common plane.

13. (currently amended) The glass separating wall ~~according to~~ of claim 10, wherein ~~the leaf has a top and a bottom, said fittings comprising complementary fitting parts at the top of the leaf and the transom, and~~ further comprise complementary fitting parts at ~~the~~ a bottom of the door leaf and the base.

14. (currently amended) The glass separating wall ~~according to~~ of claim 10, wherein the side ~~parts~~ panels and the transom panel each have longitudinal abutting edges, the abutting edges of the transom panel being connected to the abutting edges of respective said side ~~parts~~ panels.

15. (currently amended) The glass separating wall ~~according to~~ of claim 10, further comprising a channel at each of the top structure and the base, the transom panel and the side ~~parts~~ panels engaging in the channels.

16. (currently amended) The glass separating wall ~~according to~~ of claim 15, further comprising a permanently elastic mass frictionally engaging the transom panel to each of the side ~~parts~~ panels, and frictionally engaging the transom panel and each of the side ~~parts~~ panels in the channels.

17. (currently amended) The glass separating wall ~~according to~~ of claim 16, wherein the permanently elastic mass is made of at least one of silicone and acrylic.

18. (currently amended) The glass separating wall ~~according to~~ of claim 10, further comprising vertically oriented stiffening elements supported on the base and arranged against the side ~~parts~~ panels perpendicularly to the side ~~parts~~ panels.

19. (new) The glass separating wall of claim 10, wherein the side panels and the transom panel are glass panels.

20. (new) The glass separating wall of claim 10, wherein one of said first and second fitting parts comprises a pin and the other of said first and second fitting parts comprises a bearing brush which receives said pin.